

Crane's Wheel and Gear Pullers

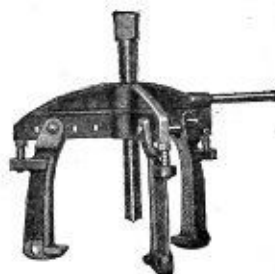
Powerful, efficient tools for quickly removing Automobile and Truck Wheels, Gears, Flywheels, Cams, Collars, Sprockets, etc., bending pipe and straightening Shafting.

Built throughout of the highest grade materials and especially designed to withstand the rough usage and abuse incidental to ordinary repair shop practice.

CRANE PULLERS are made in four different sizes; No. 0, No. 2, No. 3, and No. 3x; and three styles; Two-Arm Pullers, Three Arm Pullers and a combined Two-Arm and Three-Arm style called Crowfoot Pullers.



Two-Arm Puller



Three-Arm Puller



Crowfoot Puller

No. 0 PULLERS

For small, light work, such as timing gears, etc. Made in the Two-Arm style only. Takes diameters up to 6 inches. Equipped with one set of 3-inch Locking Arms.

No. 0 Two-Arm Puller.....Weight boxed, 3½ lbs. \$3.00

No. 2 PULLERS

Regular Garage size, for Fords and medium weight cars. Made in all three styles. Takes diameters up to 11 inches. Equipped with one set of 6-inch Locking Arms, one set of 10-inch Locking Arms, or one set of 6-inch and one set of 10-inch Locking Arms.

	Wt. boxed	6" Arms	Wt. boxed	10" Arms	Wt. boxed	6" & 10" Arms
No. 2 Two-Arm Puller.....	14½ lb.	\$ 7.30	16¼ lb.	\$ 8.30	20½ lb.	\$11.00
No. 2 Three-Arm Puller.....	20 lb.	9.45	22½ lb.	10.95	29 lb.	15.00
No. 2 Crowfoot Puller.....	21½ lb.	10.45	24 lb.	11.95	30½ lb.	16.00

No. 3 PULLERS

Heavy car and truck size. Made in all three styles. Takes diameters up to 16 inches. Equipped with one set of 7-inch Locking Arms, one set of 11-inch Locking Arms, or one set of 7-inch and one set of 11-inch Locking Arms.

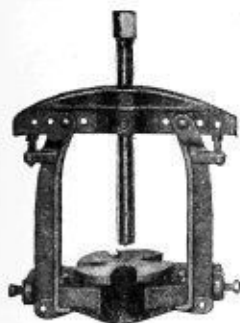
	Wt. boxed	7" Arms	Wt. boxed	11" Arms	Wt. boxed	7" & 11" Arms
No. 3 Two-Arm Puller.....	24 lb.	\$ 8.80	25½ lb.	\$ 9.80	31½ lb.	\$13.00
No. 3 Three-Arm Puller.....	32 lb.	11.70	35 lb.	13.20	44 lb.	18.00
No. 3 Crowfoot Puller.....	35 lb.	13.70	38 lb.	15.20	47 lb.	20.00

No. 3X PULLERS

Extra large size for work of large diameter. Made in Two-Arm and Three-Arm styles only. Two-Arm puller takes diameters up to 20 inches, Three-Arm Puller up to 26 inches. Have same Arm equipment as regular No. 3 tools.

	Wt. boxed	7" Arms	Wt. boxed	11" Arms	Wt. boxed	7" & 11" Arms
No. 3X Two-Arm Puller.....	27½ lb.	\$11.80	29½ lb.	\$12.80	35½ lb.	\$16.00
No. 3X Three-Arm Puller.....	63 lb.	21.70	66 lb.	23.20	74½ lb.	28.00

Special Attachments for Crane Pullers



Arbor Press
Base Attachment



Stud Fork
Attachment



Pipe Bending
Attachment



Heavy Truck Wheel
Attachment

ARBOR PRESS BASE ATTACHMENT

Makes an extremely powerful Arbor Press with a Two-Arm, or a Crowfoot Puller. Bolts to the bench and Puller can be attached in a moment by means of two casehardened set screws.

No. 2 Arbor Press Base.....	Wt. boxed, 17 lb., Attachment only \$ 8.00
No. 3 Arbor Press Base.....	Wt. boxed, 36 lb., Attachment only 12.50

STUD FORK ATTACHMENT

Used with any style Puller for removing solid web Flywheels, Gears, etc. Studs used are headless, casehardened set screws.

No. 0 Stud Fork (Two Arms).....	Wt. boxed, 1 1/4 lb., Each \$.80
No. 2 Stud Fork (Two Arms).....	Wt. boxed, 3/4 lb., Each 1.60
No. 3 Stud Fork (Two Arms).....	Wt. boxed, 1 1/4 lb., Each 2.40
No. 2 Stud Fork (Three Arms).....	Each 2.40
No. 3 Stud Fork (Three Arms).....	Each 3.60

PIPE BENDING ATTACHMENT

For use with a Two-Arm, or Crowfoot Puller for bending Pipe, straightening Shafting, and removing Universal Joint Yokes.

No. 2 Pipe Bending Attachment.....	Wt. boxed, 7 lb., Attachment only \$3.00
No. 3 Pipe Bending Attachment.....	Wt. boxed, 10 1/2 lb., Attachment only 4.00

HEAVY TRUCK WHEEL ATTACHMENT

For removing heavy spoked Wheels. Used with all styles of Pullers.

No. 2 Two-Arm Attachment.....	Wt. boxed, 7 1/2 lb., Attachment only \$5.00
No. 2 Three-Arm Attachment.....	Wt. boxed, 11 lb., Attachment only 7.50
No. 3 Two-Arm Attachment.....	Wt. boxed, 12 lb., Attachment only 6.00
No. 3 Three-Arm Attachment.....	Wt. boxed, 13 lb., Attachment only 9.00